

T.W. Fondren Co., Inc. • 1898 Vanderhorn Drive, Memphis, TN 38134 • (901) 388-7780, Fax (901) 388-7875

WHBQ TV / Fox 13 News 185 S. Highland St. Memphis, TN 38111

October 19, 2000

Attn: Larry Coughlin

Bid #: 00-01-045 Subj: Install IceBreaker Grating, East End

Dear Larry,

We propose to furnish all supervision, labor, tools, materials, insurance, and other items of expense required to perform work on the above subject project for the sum of:



We include in the above price to fabricate and install grating as discussed on the east end of the ice breaking structure. The grating will be galvanized, and installed with clips and screws, just like the existing. We will also cut the existing grating to allow the new grating to be installed. There is approximately 465 sq. ft. of grating. We also include all crane time to install the grating.

If any item is not specifically stated above, we DO NOT include it.

All work to be performed during our regular work shift week, Monday through Friday, from 7:00 a.m. to 3:30 p.m. with no premium time included.

Payment is to be made within 15 days of job completion.

Thank you for the opportunity to submit this proposal. As always, we are willing to do whatever it takes to be deserving of your business. We are;

Sincerely Yours, T.W. Fondren Co., Inc.

Terry W. Fondren President

TWF/ls

Fabrication, Installation and Maintenance of every kind of pipe for every kind of installation or record



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October 20, 2000

Attn: Larry Coughlin

Bid #: 00-01-048

Subj: Generator Ice Breaker

Roof System

Dear Larry,

We propose to furnish all supervision, labor, tools, materials, insurance, and other items of expense required to perform work on the above subject project for the sum of:

We include in the above price to fabricate a steel structure over the emergency generator. This steel structure will be made similar to the main ice breaker structure. All legs and framing are to be painted, and all grating is to be galvanized. We will also install small concrete footing for the legs to sit on.

If any item is not specifically stated above, we DO NOT include it.

All work is to be performed during our regular work hours, Monday through Friday, from 7:30 a.m. to 3:30 p.m. with no premium time included.

Payment is to be made within 15 days of job completion.

Thank you for the opportunity to submit this proposal. As always, we are willing to do whatever it takes to be deserving of your business.

Sincerely Yours, T.W. Fondren Co., Inc.

Terry W. Fondren President

TWF/Is

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INCORPORATED

PLUMBING

HEATING

AIR-CONDITIONING

December 20, 2000

Larry Caughlin WHBQ TV 485 S. Highland Memphis, TN 38111

Re: WHBQ Transmitter

Dear Larry,

Thank you for the opportunity to offer our proposal for furnishing all labor and material necessary to accomplish the following items of work at the above referenced site.

Scope:

- Furnish and install one new Trane 8 ½ ton (RTU #1) cooling only roof top
 package unit with low ambient package and curb on the low roof over the shop.
 The supply and return duct will pass through the wall terminating with supply and
 return grills high on the wall of the DTV XMTR. RM. The thermostat for this unit
 will be installed on the wall in the DTV XMTR RM.
- 2. The DTV AC power Distribution room will be served by ductwork running exposed on the exterior of the building and connecting to the exposed ductwork of RTU # 1 on the low roof of the shop. A vav box and a thermostat that will be mounted on the wall of this room will control air to this room.
- 3. The 4 ½ ton unit now serving the existing transmitter room will be removed and reinstalled to serve the new expanded shop area. The existing curb will remain and be capped off and a new curb will be installed for this unit. The existing concentric duct and grill system will be reused.
- 4. A door grill in the exterior door and an exhaust fan will be installed to ventilate the tank room. No air conditioning or heat is proposed for this area. It is assumed there is no danger of anything freezing in this area during winter months.
- 5. Furnish and install one new Trane 8 ½ ton (RTU #2) cooling only roof top package unit with low ambient package and roof curb on the low roof over the kitchen. Supply ductwork will extend through the wall to the DTV AC Power

10600 Ridgewood Drive • Olive Branch, MS 38654 • Phone: (901) 396-6709 • Fax: (901) 396-2526



T.W. Fondren Co., Inc. * P.O. Box 341815, Bartlett, TN 38134 * (901) 388-7780, Fax (901) 388-7875

WHBQ / Fox 13 185 S. Highland Memphis, TN 38111

Attn: Larry Coughlin

February 13, 2001

Subj: Emergency Generator

Pad

Bid #: 00-01-073 Via: Fax Only

Dear Mr. Coughlin,

We propose to furnish all supervision, labor, tools, materials, insurance, and other items of expense required to perform work on the above subject project for the sum of:

We include in the above price to install one (1) concrete pad, approximately eleven (11) feet wide by twenty-four (24) feet long, and approximately six (6) inches thick. We will dig a six (6) inch by six (6) inch footing under the slap sloped towards the center of the slab on a forty-five (45) degree angle. This slab will be considered a monolithic pour. We will use 4,000 pound limestone concrete with regular wire mash and a band of No. 4 reed bar. This six (6) inch slab will be approximately two (2) inches underground with four (4) inches above ground. There will be six (6) footings for roof support columns. When finished we will remove all form boards, and clean grounds of all debris.

We DO NOT include any permits, grounds repair or sod replacement.

All work is to be performed during our regular work shift, Monday through Friday, 7:30 a.m. to 3:30 p.m., with no premium time included.

Payment is to be made within fifteen (15) days of job completion.

Thank you for the opportunity to submit this proposal. As always, we are willing to do whatever it takes to be deserving of your business.

Sincerely Yours, T.W. Fondren Co., Inc.

Terry W. Fondren

President

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Room and turn through the wall with a supply grill on the wall of the DTV XMTR RM. The return duct will drop through the roof and down the wall of the kitchen and turn through the wall separating the kitchen from the DTV XMTR RM terminating with the return grill low on the wall.

- 6. The kitchen will be served by a duct extending from the supply duct of RTU #2 and dropping through the roof to a supply grill that has a thermostatically controlled damper built into it to control the air entering the space. The return will be picked up through a grill mounted on the return duct running down the wall in this area.
- 7. The storage room will be served the same as the kitchen. The return air will be transferred to the kitchen through grilles mounted low in the separation wall. A filter will be mounted behind the grill on the storage room side of the wall to protect the kitchen area.
- All ductwork exposed on the roof will be fabricated from 20 gauge galvanized metal and waterproofed.
- 9. Roofing is included for all openings through the roof.
- 10. All work will be accomplished during normal working hours.

Exclusions:

1. All electrical power wiring and installation of conduit for control wiring.

Should there be any questions please contact our office?

Sincerely,

James Brown

HVAC Service Sales Manager